

FIG.1

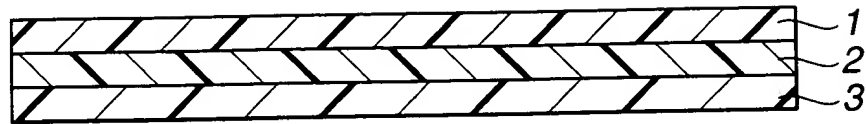


FIG.2

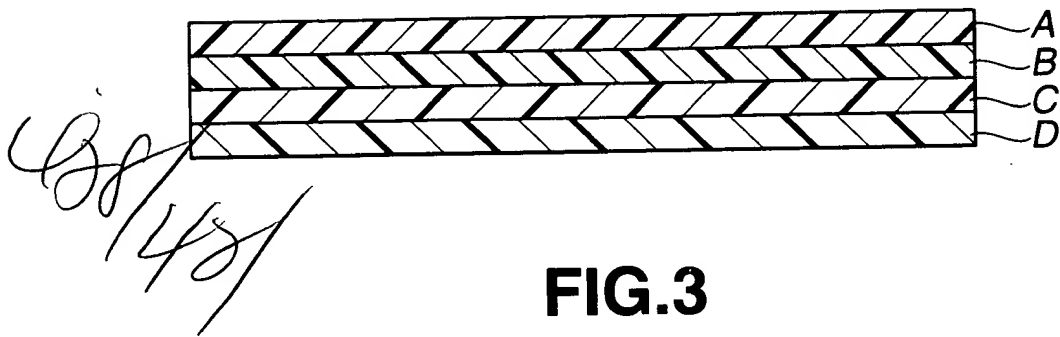


FIG.3

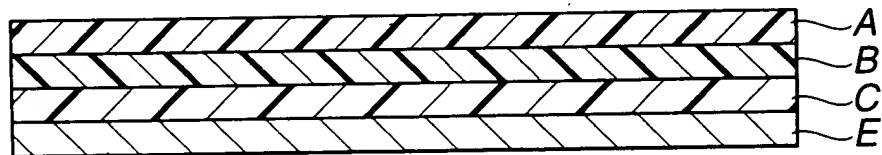
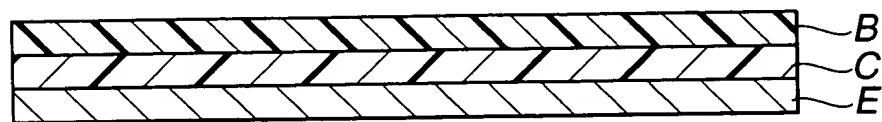


FIG.4



The diagram shows an L-shaped cross-section composed of four layers, labeled A, B, C, and D. Layer A is the top horizontal layer of the vertical leg. Layer B is the top horizontal layer of the horizontal leg. Layer C is the bottom horizontal layer of the horizontal leg. Layer D is the bottom horizontal layer of the vertical leg. The layers are stacked vertically in the vertical leg and horizontally in the horizontal leg. The layers are labeled A, B, C, and D from top to bottom in the vertical leg and from left to right in the horizontal leg.

A diagram of a composite L-shaped cross-section. The vertical leg of the L-shape is composed of three layers: a top layer labeled *B*, a middle layer labeled *C*, and a bottom layer labeled *E*. The horizontal leg of the L-shape is composed of two layers: a top layer labeled *C* and a bottom layer labeled *E*. The layers are indicated by different hatching patterns: diagonal lines for *B*, horizontal lines for *C*, and vertical lines for *E*.